

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

Home	Quick	Advanced	Pat Num	Help
Next List	Bottom	View Cart		

Searching US Patent Collection...

Results of Search in US Patent Collection db for:

ACLM/solvate: 2905 patents.

Hits 1 through 50 out of 2905

[Next 50 Hits](#)[Jump To](#)[Refine Search](#) ACLM/solvate

PAT. NO.	Title
1 7,160,909	T Cyclopenta[b]indole derivatives as sPLA.sub.2 inhibitors
2 7,160,906	T Amino nicotinate derivatives as glucokinase (GLK) modulators
3 7,160,902	T Amide derivatives and methods of their use
4 7,160,892	T Pyrimidone compounds and pharmaceutical compositions containing the same
5 7,160,880	T Short-acting benzodiazepines
6 7,160,870	T Thrombopoietin mimetics
7 7,157,479	T Oxazol/thiazol-derivatives activators of the hPPAR-alpha receptor
8 7,157,473	T Pyridyl substituted heterocycles useful for treating or preventing HCV infection
9 7,157,472	T Neuropeptide Y Y5 receptor antagonists
10 7,157,468	T Pyrazole derivatives
11 7,157,457	T Compounds useful in the treatment of inflammatory diseases
12 7,157,454	T Derivatives of n-(arylsulfonyl)beta-aminoacids comprising a substituted aminomethyl group, the preparation method thereof and the pharmaceutical compositions containing same
13 7,157,447	T Bicyclic heterocycles as HIV integrase inhibitors
14 7,157,433	T Compounds, compositions as carriers for steroid/nonsteroid anti-inflammatory; antienoplastic and antiviral active molecules
15 7,153,883	T Carboxylic acids and carboxylic acid isosteres of N-heterocyclic compounds
16 7,153,872	T Imidazole compounds as transforming growth factor (TGF) inhibitors
17 7,153,870	T Nicotinamide derivatives useful as PDE4 inhibitors
18 7,153,863	T Therapeutic compounds based on pyrazolopyridine derivatives
19 7,153,848	T Inhibitors of HCV replication
20 7,151,180	T Potassium channel modulators
21 7,151,118	T Biphenylcarboxylic amide derivatives as p38-kinase inhibitors
22 7,151,115	T Diphenylmethyl compounds useful as muscarinic receptor antagonists
23 7,151,113	T Pyrazole-amine compounds useful as kinase inhibitors

- 24 [7,151,105](#) **T** [Inhibitors of Hepatitis C virus RNA-dependent RNA polymerase, and compositions and treatment using the same](#)
- 25 [7,151,104](#) **T** [Pyrazolopyridines as cyclin dependent kinase inhibitors](#)
- 26 [7,151,102](#) **T** [Phthalazinone derivatives](#)
- 27 [7,151,097](#) **T** [Bicyclic pyrazolyl and imidazolyl compounds and uses thereof](#)
- 28 [7,151,094](#) **T** [Topical administration of amifostine and related compounds](#)
- 29 [7,148,376](#) **T** [Polymorphic forms of nateglinide](#)
- 30 [7,148,358](#) **T** [Process for the preparation of S\(-\) amlodipine-L\(+\)-hemi tartrate](#)
- 31 [7,148,237](#) **T** [Nitrogen-containing heteroaryl compounds having HIV integrase inhibitory activity](#)
- 32 [7,148,228](#) **T** [Pyrazolopyrimidines and related analogs as HSP90-inhibitors](#)
- 33 [7,147,869](#) **T** [Rapidly disintegrating tablet comprising an acid-labile active ingredient](#)
- 34 [7,145,013](#) **T** [3-thia-4-arylquinolin-2-one derivatives](#)
- 35 [7,145,012](#) **T** [Cannabinoid receptor ligands and uses thereof](#)
- 36 [7,145,002](#) **T** [Crystalline forms of carbapenem antibiotics and methods of preparation](#)
- 37 [7,144,908](#) **T** [Agonists of beta-adrenoceptors](#)
- 38 [7,144,894](#) **T** [Sulfonamide bicyclic compounds](#)
- 39 [7,144,839](#) **T** [Polymerization catalysts](#)
- 40 [7,141,671](#) **T** [Biphenyl derivatives](#)
- 41 [7,141,669](#) **T** [Cannabinoid receptor ligands and uses thereof](#)
- 42 [7,141,608](#) **T** [Calcium dicarboxylate ethers, methods of making same, and treatment of vascular disease and diabetes therewith](#)
- 43 [7,141,586](#) **T** [Nicotinamide derivatives useful as PDE4 inhibitors](#)
- 44 [7,141,585](#) **T** [Pyrazole derivatives](#)
- 45 [7,141,578](#) **T** [Fused heterocyclic succinimide compounds and analogs thereof, modulators of nuclear hormone receptor function](#)
- 46 [7,141,572](#) **T** [Hydrazono-malonitriles](#)
- 47 [7,141,567](#) **T** [Polysubstituted imidazopyridines as gastric secretion inhibitors](#)
- 48 [7,141,564](#) **T** [Nitrogen-containing bicyclic heterocycles for use as antibacterials](#)
- 49 [7,138,530](#) **T** [Thiophene amidines, compositions thereof, and methods of treating complement-mediated diseases and conditions](#)
- 50 [7,138,424](#) **T** [Indole derivatives, method for preparing same and pharmaceutical compositions containing same](#)

	Next List	Top	View Cart	
Home	Quick	Advanced	Pat Num	Help

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

Home	Quick	Advanced	Pat Num	Help
Bottom		View Cart		

Searching US Patent Collection...

Results of Search in US Patent Collection db for:
((EXP/celia AND EXP/chang) AND ACLM/solvate): 20 patents.
Hits 1 through 20 out of 20

Jump To

Refine Search

 EXP/celia AND EXP/chang AND ACLM/solvate

PAT. NO.	Title
1 7,153,883	T Carboxylic acids and carboxylic acid isosteres of N-heterocyclic compounds
2 7,078,424	T N-linked sulfonamides of N-heterocyclic carboxylic acids or carboxylic acid isosteres
3 7,071,213	T Cannabinoid receptor ligands
4 7,041,682	T NK.sub.1 antagonists
5 7,041,674	T Carbamic acid esters with anticholinergic activity
6 7,030,160	T Propanolaminotetralines, preparation thereof and compositions containing same
7 7,005,439	T Compounds
8 6,992,097	T Growth hormone secretagogues
9 6,992,090	T Substituted piperidine compounds and methods of their use
10 6,977,263	T Chemical compounds
11 6,951,874	T Compounds
12 6,951,871	T Indole derivatives useful as histamine H3 antagonists
13 6,858,629	T Heteroaryloxy propanolamines, preparation method and pharmaceutical compositions containing same
14 6,831,089	T Muscarinic antagonists
15 6,828,331	T Growth hormone secretagogues
16 6,821,990	T Ethanol solvate of (-)-cis-2-(2-chlorophenyl)-5, 7-dihydroxy-8 [4R-(3S-hydroxy-1-M ethyl) piperidinyl]-4H-1-benzopyran-4-one
17 6,495,568	T Hydroxamic acid derivatives as matrix metalloprotease (MMP) inhibitors
18 6,329,393	T Crystalline pharmaceutically acceptable salts of an oxazolidinone derivative
9 5,889,025	T Antidiabetic compounds having hypolipidaemic, antihypertensive properties, process for their preparation and pharmaceutical compositions containing them
0 5,399,574	T Indolyl tetrahydropyridines for treating migraine

Top	View Cart
---------------------	---------------------------

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)